

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	69	("Li?.sub\$" 'Li' lithium) adj5 ("Mn?.sub\$" 'Mn' manganese) and spinel and (positive electrode active material) and (porosity) near5 (\$3% percent)	US-PGPUB; USPAT	OR	ON	2004/12/22 12:41
L2	18	("Li?.sub\$" 'Li' lithium) adj5 ("Mn?.sub\$" 'Mn' manganese) and spinel and (positive electrode active material) and granulat\$4 near5 ( mixing spray agitation compression fluidization)	US-PGPUB; USPAT	OR	ON	2004/12/22 12:41
L3	2	("Li?.sub\$" 'Li' lithium) adj5 ("Mn?.sub\$" 'Mn' manganese) and spinel and (positive electrode active material) and (porosity) near5 (\$3% percent)	EPO; JPO; DERWENT	OR	ON	2004/12/22 12:43
L4	1	('Li' lithium) adj5 ('Mn' manganese) and spinel and (positive electrode active material) and granulat\$4 near5 ( mixing spray agitation compression fluidization)	EPO; JPO; DERWENT	OR	ON	2004/12/22 12:44
L5	17	("20010014421" "04014752" "04237970" "1135119" "10162860" "10321227" "11176441" "10302767" "09086933" "5911920" "5807646" "20010014421" "6267943" "6413673") and (porosity granulat\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/22 12:44
L6	72	noda near2 takao.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/22 12:44